

SEQUENCE LISTING

<110> Aviva Biosciences Corporation

<120> Methods and Compositions for Identifying Nucleic Acid
Molecules Using Nucleolytic Activities and
Hybridization

<130> ART-00101.P.1

<140>

<141>

<150> CN-TO BE DETERMINED

<151> 2000-08-24

<160> 8

<170> PatentIn Ver. 2.1

<210> 1

<211> 37

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Artificial
sequences used in the examples section

<400> 1

catgttgggt ggttgtccaa aagagcgtgc agagatt

37

<210> 2

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Artificial
sequences used in the examples section

<400> 2

aatctctgca cgctcttttg gacaa

25

<210> 3

<211> 45

005280-78084950

<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Artificial
sequences used in the examples section

<400> 3
aatctctgca cgctcttttg gacaaccacc caacatgttg tgctt

45

<210> 4
<211> 37
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Artificial
sequences used in the examples section

<400> 4
catgttgggt ggttgtccaa aagagcgtgc agagatt

37

<210> 5
<211> 25
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Artificial
sequences used in the examples section

<400> 5
aatctctgca cgctcttttg gacaa

25

<210> 6
<211> 25
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Artificial
sequences used in the examples section

<400> 6
aatctctgca cgctcttttg gacac

25

<210> 7
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Artificial
sequences used in the examples section

<400> 7
aatctctgca cgctcttttg gacag 25

<210> 8
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Artificial
sequences used in the examples section

<400> 8
aatctctgca cgctcttttg gacat 25

09649081.032500